

Please amend claims 1, 2, 4-23, 27-29 as follows:

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1. (Amended) A method for defining and later retrieving user-specified information by means of a mobile telephone, comprising the following steps:

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- a) using a user data processing system to prepare at least one query profile where each query profile has at least one information requirement and an associated brief command and where each brief command can be specified using the keypad of a mobile telephone;
  - b) sending the query profile using the user data-processing system to an information supplier;
  - c) sending an information call using a mobile telephone to the information supplier containing at least one of the brief commands;
  - d) comparing the brief command sent in accordance with step c) with the brief commands of the query profiles prepared and sent in accordance with steps a and b);
  - e) putting together the information of the information requirements contained in the associated query profile in the event of agreement in accordance

with step d);

- AI
- f) sending the collected information to the mobile telephone; and
  - g) presenting the information to a user of the mobile telephone by way of the mobile telephone.

2. (Amended) The method in accordance with Claim 1 characterized in that step b) takes place via a data link between the user data-processing system and an information supplier data-processing system.
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4. (Amended) The method in accordance with Claim 1 characterized in that the information call is sent with a PIN, where the PIN establishes entitlement to call up the specified information.

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5. (Amended) The method in accordance with Claim 1 characterized in that the information call is sent with a telephone number of the caller, where the telephone number establishes entitlement to call for the information.

6. (Amended) The method in accordance with Claim 2 characterized in that the data link is effected through a modem to the information supplier data-processing system.

7. (Amended) The method in accordance with Claim 2 characterized in that the data link is effected through the Internet to the information supplier data processing system.

8. (Amended) The method in accordance with Claim 1, comprising the further step:

downloading JAVA applets, stored on a server of the information supplier through the Internet to the user data processing system; and

preparing the query profile in accordance with step a) by means of the JAVA applets.

- A2 9. (Amended) The method in accordance with Claim 1 characterized in that step c) is effected through a SMS of the mobile telephone.

10. (Amended) The method in accordance with Claim 1 characterized in that steps d) through f) are each effected through one of the information supplier's programs.

11. (Amended) The method in accordance with Claim 1 characterized in that steps d) through e) and step f) are each effected through separate information supplier programs.

12. (Amended) The method in accordance with Claim 1 characterized in that sending, in accordance with step f), is effected via another mobile telephone.

13. (Amended) The method in accordance with Claim 1 characterized in that sending in accordance with step f) is effected first via a data link to a mobile radio network operator and then via a telephone network to the mobile telephone.

14. (Amended) The method in accordance with Claim 1 characterized in that the information, in accordance with step g), is presented visually or acoustically.
15. (Amended) A method for producing a user-specified information requirement which can be accessed via SMS messages of a mobile telephone, comprising the following steps:
- A2
- a) using a user data processing system to prepare a query profile, having an associated brief command and at least one information requirement, where the brief command can be produced using the keypad of a mobile telephone;
  - b) sending the query profile in accordance with step a) using the user data-processing system to an information supplier; and
  - c) storing the query profile at the information provider on an information supplier data-processing system which can communicate with a telephone network of the mobile telephone.
16. (Amended) The method in accordance with Claim 15 characterized in that step b) is effected over a data link between the user data-processing system and the information supplier data-processing system.
17. (Amended) The method in accordance with Claim 15 characterized in that the query profile is produced via a speech computer.

18. (Amended) The method in accordance with Claim 15 characterized in that the call for information is sent with a PIN where the PIN establishes entitlement to call for the specified information.
- A2 19. (Amended) The method in accordance with Claim 15 characterized in that the call for information is sent with the a telephone number of the caller, where the telephone number establishes entitlement to call for the information.
20. (Amended) The method in accordance with Claim 16 characterized in that the data link is effected through a modem to the information supplier data processing system.
21. (Amended) The method in accordance with Claim 16 characterized in that the data link is effected through the Internet to the information supplier data processing system.
22. (Amended) The method in accordance with Claim 15 comprising the further steps:  
downloading JAVA applets, stored on a server of the information supplier through the Internet to the user data processing system; and  
preparing the query profile in accordance with step a) by means of the JAVA applets.
23. (Amended) A method for calling up information via a mobile telephone where a query profile is prepared using a user data-processing system and deposited with an information provider, where the query profile specifies at least one information requirement and with which query profile a brief command is associated for its

identification, comprising the following steps:

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- a) sending a call for information by means of the mobile telephone to the information provider containing at least the brief command;
  - b) comparing the sent brief command with the brief command of the query profile;
  - c) putting together the desired information of the at least one information requirement of the query profile in the event of agreement in accordance with step b);
  - d) sending the collected information to the mobile telephone; and
  - e) presenting the information to a user of the mobile telephone via the mobile telephone.
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27. (Amended) The method in accordance with Claim 23 characterized in that the transmission in accordance with step d) is effected via another mobile telephone.

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28. (Amended) The method in accordance with Claim 23 characterized in that the transmission in accordance with step d) is effected first via a data link to a mobile radio network operator and then via a telephone network to the mobile telephone.

29. (Amended) The method in accordance with Claim 23 characterized in that the information in accordance with step e) is presented either visually or acoustically.

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